UTAH OIL AND GAS CONSERVATION COMMISSION								
	: WELL L	OGE	LECTRIC LOGSF	ILE X WATER S	SANDSLOC	ATION INS	PECTED	SUB. REPORT/abd
						The LET LE		
DATE FILE	D	5-13-6	8					
LAND: FE	E & PATEN	ITED	STATE LEASE NO.	ML 13883	PUBLIC LEAS	E NO.		INDIAN
DRILLING	APPROVE	5-13-	68					
SPUDDED	IN:							
COMPLETE	ED:		PUT TO PRODU	CING:	-	-		
INITIAL PE	RODUCTION	V:						
GRAVITY A	A.P.I.							
GOR:						3		
PRODUCIN	G ZONES:							
TOTAL DE	PTH:							
WELL ELE	VATION:	0						
DATE ABANDONED: LOCATION aboundoned 568								
FIELD: 3/86 Blue Bell Field Development								
UNIT:								
COUNTY:		Duches	ne					
WELL NO. BAUMAN STATE #1-10 API NO. 43-013-30004								
LOCATION	1	518' FT	FROM (N) EX LINE	1323'	FT. FROM (E)	(W) LINE .	NE SW	I NE 4-4 sec. 10
						5 - 2 - 1		· ·
TWP.	RGE.	SEC.	OPERATOR		TWP.	RGE.	SEC.	OPERATOR:
			THE STATE OF THE S					20
					1 S	2 W /	10	SHELL OIL COMPANY

This location has been abandoned and vell Chevron Et A1 State #1, Sharon 6-3-68.

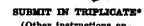
Location Abandoned.

TILE NOTATIONS

Intered in NID File Location Map Pinned Card Indexed		Checked by Chief Approval Letter Disapproval Letter	MB 5-13-6
COMPLETION DATA:	,	ŕ	
Date Well Completed	• • • • • • •	Location Inspected	•••••
OW WW TA.	•••	Bond released	
GW OS PA.	••••	State or Fee Land	•••••
- 1000 - 400 1 x 1対 - 1	LOGS FIL	ED	
Driller's Log	••••		
Electric Logs (No.)			
E I	Dual I Lat	GR-N Micro	
BHC Sonic GR	. Lat M	i-L Sonic	••••••
CBLog CCLog	···· Others		• •
$\mathcal{L}_{i} = \mathcal{L}_{i} = \mathcal{L}_{i}$			•••••

TO SUITS OF STATES





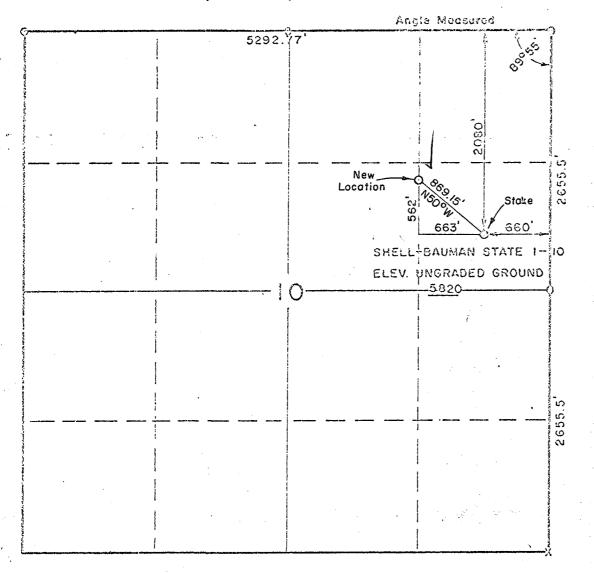
7

STATE OF UTAH

(Other instructions on reverse side)

	& CAS CONSER	VATION CON	MMISSION			5. LEASE DESIGNATION	AND SERIES NO
· <u>· · · · · · · · · · · · · · · · · · </u>					· · · · · · · · · · · · · · · · · · ·	ML - 13883	
APPLICATION	FOR PERMIT 1	O DRILL, D	EEPEN, OR	PLUG I	BACK	6. IF INDIAN, ALLOTT	e or tribe nam
a. TYPE OF WORK	. =	DEEDEL C	_	7		7. UNIT AGREEMENT	FA 14 TO
DKIL b. TYPE OF WELL	L X	DEEPEN [ا	PLUG BA	CK 🗆		7
OIL GAI	S OTHER		SINGLE	MULTII ZONE	PLD .	8. FARM OR LEASE N.	MB
NAME OF OPERATOR	DI CITAL		ZONE LJ	ZUNB		Barman Stat	
Shell Oil	Company		.a			9. WELL NO.	<u> </u>
ADDRESS OF OPERATOR					. A	1-10	
P. O. Box	999, Bakersfie	ld. Califor	nia 93302		-	10. FIELD AND POOL,	OR WILDCAT
At surface	port location clearly and	in accordance with	h any State requir	ements.*)		Bluebell Ar	'eld Peve ea
7,210, 1	WL and 1323' H				2 W.,	11. SEC., T., R., M., OR AND SURVEY OR	BLK. REA
At proposed prod. zone		ハと	SWNE		U.S.M.	Section 10,	
4. DISTANCE IN MILES A	straight hole	PER MOTEN OF PORM	OWNIGHT	t.		R. 2 W., U.	EM:
2. DISTANCE IN BILDS A	""	SEET TOWN OR FORT	OPPICE	Car Service	3 . 2	12. COUNTY OR PARIS	
5. DISTANCE FROM PROPOS		1	16. NO. OF ACRES	IN LEASE	17. NO. C	Duchesne FACRES ASSIGNED	Utah
LOCATION TO NEAREST PROPERTY OR LEASE LINE	, rr. 190		280	-		HIS WELL	
(Also to nearest drlg. 8. DISTANCE FROM PROPO			19. PROPOSED DEF	тн	20. ROTA	160 RY OR CABLE TOOLS	
TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	ILLING, COMPLETED, NC	otner on lease	11.20				
1. ELEVATIONS (Show whet		. UII TEASE I		ivor Test	Rota	22. APPROX. DATE W	ORK WILL STAR
5820 G1	round		Greek	. 121 /250	,	June 15	. 1968
3.	1.	PROPOSED CASIN	G AND CEMENT	ING PROGR	AM	· sume ry	1300
SIZE OF HOLE			·····		1		
16"	SIZE OF CASING	WEIGHT PER FO		NG DEPTH		QUANTITY OF CEMI	NT
TO	10-3/4" -	40.5° 23 - 29 °		100 + , ~		sacks 6	
		<u> </u>	<u> و المام</u>	200 <u>-</u> <i>v</i>	1000	sacks ~	
					1		
B.O.P.E. Series	900 hydraulic	ally operat	ed dual Sha	affer ga	te and	G.K. Hydril w	i+5
··· ·· · · · · · · · · · · · · · · · ·	ecommil etem	The new of the A					L ULL:
80 gal	re accommonations.	LLOATGE G	rill string	g with K	elly co	ek.	LOIL
80 ga	. accumulator.	rrovide d	rill strin	g with K	elly co	ek.	
80 gal	e accumutator.	rrovide d	rill strin	g with K	elly co	ek.	
80 gal	e accumutator.	rrovide d	rill strin	g with K	elly co	ek.	-
80 gal	e accumutator.	Provide d	rill strin	g with K	elly co	ek.	
80 gal							
80 gal							
80 gal							
80 gal It is requested	l that all info	rmation on					
80 gal	that all info	ermation on					
80 gal	l that all info	ermation on					
It is requested Marine in Hearing	ecculare	ermation on	this well l	oe kept	confide	ntial. 013-3000	4
It is requested Abreve on Carerel N ABOVE SPACE DESCRIBE one. If proposal is to d	that all info	ecth MB proposal is to deep	this well l	oe kept	confide	ntial.	d ed new produc
It is requested More on Carere N ABOVE SPACE DESCRIBE one. If proposal is to dereventer program, if any	that all info	ecth MB proposal is to deep	this well l	oe kept	confide	ntial.	d ed new produc
It is requested Marine on Carene N ABOVE SPACE DESCRIBE One. If proposal is to dereventer program, if any	that all info	ecth MB proposal is to deep	this well l	oe kept	confide	ntial.	4 ed new produc
80 gal	that all info	ecth MB proposal is to deep	this well l	oe kept	confide	ntial.	d ed new produc
It is requested Abreve on Carerel N ABOVE SPACE DESCRIBE one. If proposal is to d reventer program, if any 4.	PROPOSED PROGRAM: If irill or deepen directions	ecth MB proposal is to deep	this well l	oe kept	confide	ntial. 013-3000 uctive sone and proport and true vertical dep	4 ed new produc
It is requested Arrene Narene Nabove space bescribe one. If proposal is to d reventer program, if any 4.	PROPOSED PROGRAM: If irill or deepen directions	ecth MB proposal is to deep	this well l	oe kept	confide	ntial. 013-3000 uctive sone and proport and true vertical dep	4 ed new product
It is requested Arme on Carere N ABOVE SPACE DESCRIBE One. If proposal is to describe one if any 4. SIGNED MAN	PROPOSED PROGRAM: If irill or deepen directions	ecth MB proposal is to deep	this well l	tive data on pose locations a	confide	ntial. 013-3000 uctive sone and proport and true vertical dep	4 ed new product
It is requested Acarere N ABOVE SPACE DESCRIBE One. If proposal is to d reventer program, if any 4. SIGNED A TOUR (This space for Feder	PROPOSED PROGRAM: If irill or deepen directions	ecth MB proposal is to deep	this well len or plug back, gedata on subsurface. APPROVAL	tive data on pose locations a	confide	ntial. 013-3000 uctive sone and proport and true vertical dep	4 ed new product

TIS, R2W, USB &M



PROJECT

SHELL OIL COMPANY

WELL LOCATION AS SHOWN IN THE SEI/4 NE 1/4, SECTION 10, TIS, R2W, USB 6M. DUCHESNE COUNTY, UTAH.

CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD ROTES OF ACTUAL SURVEYS MADE OF ME OR UNCER TOPRROO ONA SUNT SHA SHAR BATTANY ONA MOISIVREQUE VM TO THE SEST OF MY KNOWLEDGE AND GELIEF.

REGISTERED LAND SURVEYOR

REGISTRATION Nº 2454 UTAH

X= Corners Lecated (Stone)

O= Corners Re-established

Location moved by Shell 869.15' N 50° W from original staked location to 1518' FNL 8 1323' FEL of Sec. 10 TIS-R2W

	SCALE 1"= 1000"	DATE 4 Jan 1968
Uintah Engineering & Land Survaying	PARTY	REFERENES
C KOS	GS-LOT-KM	GLO F a Notes
VERNAL, UTAH	MEATHER	FILE
- Para Article Control Contr	Ciana Canada	್ ರಬ್ದೇ ಕ

May 13, 1968

Shell Oil Company
P. O. Box 999
Bakersfield, California 93302

Re: Well No. Bauman State #1-10, Sec. 10, T. 1 S., R. 2 W., Duchesne County, Utah.

Gentlemen:

Insofar as this office is concerned, approval to drill the above mentioned well is hereby granted in accordance with the Order issued in Cause 131-1, on March 13, 1968.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL, Chief Petroleum Engineer HOME: 277-2890 - Salt Lake City, Utah OFFICE: 328-5771

This approval terminates within 90 days if the well has not been spudded-in within said period.

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered while drilling. Your cooperation with respect to completing this form will be greatly appreciated.

The API number assigned to this well is 43-013-30004 (see Bulletin D12 published by the American Petroleum Institute).

Very cruly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

CBF:sc

cc: Division of State Lands
105 State Capitol Building
Salt Lake City, Utah